Attachment #8
Rpt Misc. - 35

SECRET

8 June 64

Subject: Quarterly Review Conference - PAR 214 and PAR 215 - [redacted] 25X1

25X1 VISITOR: [redacted]
25X1 [redacted]

1. PAR 214, Roller Transport Reversal Processor (12-inch)

a. A general assembly of the machine as planned was shown to 25X1 [redacted] He indicated that he was in accord with our design approach and no changes in our design concept were required. Spec. No. 203 included in the Quarterly Report for the second quarter of FY-64 was reviewed.

25X1 b. [redacted] questioned the advisability mixing heated and chilled water for temperature control and wondered if it were not possible to reuse the hot and cold water. He was told that the system we are proposing is similar to a system using a thermostatic mixing value such as the Powers Model HVE, but that the control would be more precise. He was also told that in order to reuse the hot and cold water a closed loop system would be required and would require additional funding. He asked that we reconsider the temperature control problems and make recommendations based on installation costs, operating costs and their present facilities for heating and cooling water.

25X1 c. [redacted] stated that he believed their electrical service was 120/208 volt, 3-phase, 4-wire, but was not sure. For the present, we will assume that it is 3-phase, 4-wire, 120/208-volt; however, this must be confirmed or corrected as soon as possible (action by [redacted] This informatinn 25X1 is urgently needed in order to proceed with the design of the machine.

2. PAR 215 - Roller Transport Processor (24-inch)

25X1 a. [redacted] indicated that there was no requirement for the 24-inch processor to handle continuous strip material. All material processed will be chips printed on cut-sheet and most of the material will be on standard paper base. Some waterproof paper material and occasionally print film will be processed. He requested that the machine be designed for cut-sheet operation only, that the cassette feed be eliminated and the wind-up stand be eliminated but that provision be made to add the wind-up stand at a later time if desirable.

b. Confirmation of this change will be needed immediately in order to proceed with the design (action [redacted] 25X1

[redacted] 25X1

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